Start Card No	45/
1	1

	Original and First Copy with water w	ELL REPORT	Start Card No	<u>400</u>	3) (2 <u>7</u>
Seco	and Conv.—Owner's Conv	WASHINGTON	28/3	114 سي	IA
INK		Water Right		<u> </u>	<u> </u>
(1)	OWNER: Name Ferry SWANSON	Address Box 101	17 CLINTON	1 Wa	98236
(2)	LOCATION OF WELL: County	. N. £ . ×	NE, & Sec. 14 T.	28 _{N. R} 3	8€ _{w.m.}
(2a)	STREET ADDDRESS OF WELL (or nearest address)				
(3)	PROPOSED USE: Domestic Industrial Municipal DeWater Test Well Other	•	NDONMENT PROCEDUI		
(4)	TYPE OF WORK, Owner's number of well	thickness of squifers and the kind with at least one entry for each chi	and nature of the material in e	ach straium	penetrated,
,	(II III OF III III OF I	MAT	ERIAL	FROM	то
	Abandoned New well Method: Dug Bored Deepened Cable Driven Reconditioned Rotary Jetted	CLAY BRUN	BROIN	0	15
	<u> </u>	0104 6007		-25-	60
(5)	DIMENSIONS: Diameter of well inches	CLOS GREE	RECEIVE	60	68
	Drilled 5 45 feet. Depth of completed well 1	- CLAN BROWN	A A 400L	67	72
(6)	CONSTRUCTION DETAILS:	ald ed	150 55 mad	72	80
	Casing installed: 6 · Diam. from O n. to 532	SORDY CLAY BI	2	\$0	95
	Welded Diam. from ft. to Diam. from		DEPT. OF ECOLOGY	C75-	102
	Threaded Diam. from tt. to	elph coon	L GR	102	104
	Perforations: Yes No	CLAS GA		104	112
	Type of perforator used	CLAY VE BAD	BR	112	127
	SIZE of perforations in. by	CLAYLSAND	6R	127	170
	perforations fromft. to	SIT GR	u, u	170	134
	perforations fromft. to	Clm 6n	<u> </u>	184	205
	perforations from ft. to	CLAS VELIT	GR	205	302
	Screens: Yea No	CADY +SONO	GR	302	325
	Menufacturer's Name	- LMER SITU	wir	325	334
	Type Model No	- 6777 12/11	GR	334	355
		1 3/17 WW	GR	753	368
			CHED CA	368	31-2
	Gravel packed: Yes No Size of gravel	C 205 15/1	7 6R	382	390
	Gravel placed from ft. to	FIRE HARO PALVE	p soun GR	390	405
	Surface seal: Yee No To what depth?	3// 600	6 /L	400	450
	Material used in seal / REY of /K		6R	4/50	4/5°5
	Did any strata contain unusable water? Yes No	CLAY SOFT	612	435	465
	Type of water?Depth of strata	- CLPY GA	Ψ, -	465	472
	Method of sealing strata off	CLAY SOFT	(n	442	496
(7)	PUMP: Manufacturer's Name	SIT when		496	447
	Туре: Н.Р	- CEMESTO GROWL		447	500
(8)	WATER LEVELS: Land-ourface elevation 275	CLAY GR		990	502
,	Static level 275 ft. below top of well Date	SOUD W. SED S	AGLL GR	502	805
	Artesian pressure lbs. per equere inch Date	NORD PAULED	sraul er	505	5/0
	Artesian water is controlled by (Cap, valve, etc.))	- Clay in, Rock		5/0	517
(0)	WELL TESTS: Drawdown is amount water level is lowered below static leve	Work started 9/10		10	19 <u>ご</u> 7
(.	Was a pump test made? Yes No If yes, by whom?		CERTIFICATION:		
	Yield: gal./min. with ft. drawdown after hr	·	cept responsibility for cons	truction of	this well
	п н	and its compliance with	all Washington well con-	atruction s	standarda.
	Recovery data (time taken as zero when pump turned off) (water level measured	 Materials used and the interest in the materials with the material with the materials with the materials with the materials with the materials with the	nformation reported above	are true to	o my beat
	from well top to water level)	Daniel Di	TEIDAN	11.11	Doule
	Time Water Level Time Water Level Time Water Level	NAME HUVOLUS	M. OR CORPORATION)	(TYPE O	
		(PERSON, FIRE	mak welt		01.
		_ Address <u>フ</u> をクノ フロ	1 . Twee	5974	June 9
	Date of test	1 . 12. #	H.	,	2/1/
	Bailer test gal./mln. with ft. drawdown after hr	(Signed) (WELL DR	License	No. <u>Q</u>	b 7
	Airtest gal./min. with stem set at ft. for hr	Contractor's/	=	,	92
	Artesian flow g.p.m. Date	No. WENO 72M	E Date 12 -	<u>/</u>	_, 19_/_

(USE ADDITIONAL SHEETS IF NECESSARY)

Temperature of water _____ Was a chemical analysis made? Yes ___ No __

The Well Log Data and Image are 'As Is' with NO Warranty. Well Log ID: 85067 (page 1 of 1)

349758

	34975	-8	02/2/14/4	4.5		
File Original and First Copy with Department of Ecology	WATER WI	LL REPORT	3 ar Card No	بت بريم	<u>64</u>	
Second Copy—Owner's Copy Third Copy—Driller's Copy	-	WASHINGTON	o l	12/24	Ĺ.	
	Cula de la como		f Permit No.	DIE		
(1) OWNER: Name TERRY	SUMUSUM	Address_BOX C	47- CI,WIZ	שן עוני	1,982	
(2) LOCATION OF WELL: County	FSLAND,	NE	WE Sec 14 T	28 N. R.	3Eww.	
(2a) STREET ADDDRESS OF WELL (or no	eprest address)	<u> </u>				
(3) PROPOSED USE: Domestic prigation	Industrial Municipa	(10) WELL LOG or ABA	ANDONMENT PROCEDI	JRE DESC	CRIPTION	
☐ Irrigation ☐ DeWater Teat Well ☐ Other ☐		Formation: Describe by color, character, size of material and structure, and show				
(4) TYPE OF WORK: Owner's number of	well	thickness of aquifers and the kin- with at least one entry for each ch	d and nature of the material in	each etraium	penetrated,	
(1) tride & trutts caret =	ethod: Dug 🗆 Bored 🗆		TERIAL	FROM	то	
Deepened Reconditioned	Cable Driven Dri		in .	5/7	220	
	G!	4 -	6 <u>R</u>	550	555	
(5) DIMENSIONS: Diameter of well		CLAY GR	, , , , , , , , , , , , , , , , , , ,	272	7 63	
Drilled 502 feet. Depth of co	ompleted wellft.	·		1		
(6) CONSTRUCTION DETAILS:	-1 -22/					
Casing Installed: Diam. fro				 	<u> </u>	
Liner installed Diam. from the Diam.	omt. iot. omt. tot.		· · · · · · · · · · · · · · · · · · ·	 	 	
Perforations: Yes No	т. т. т.			 	 	
Type of perforator seed				 		
SIZE of perforations	in. by in.		,			
•	ft. to ff.	·				
	ft. to ft.	<u> </u>				
perforations from	ft. to ft.			-		
Screens: Yes No.	•			 		
Type	Model No					
DiamStot elzefr	romft. 10ft.	RE	CEIVED			
	Diam		F C D D 4000			
Gravel packed: Yes No Size o			FC0 22 1994			
Gravel placed from	ft. toft.	- OF PT	OF ECOLOGY	 		
	et depth?ft.	J. J.	THE SCOLOGY			
Material used in seel						
Did any strate contain unusable water? Yes	No Death of strain	· ·	<u></u>			
Method of sealing strate off					 	
(7) PUMP: Manufacturer's Name		<u> </u>		+		
Тура:	H.P			 		
(8) WATER LEVELS: Land-surface et	evation 2.25 / ft.					
Static level 275- ft. below to	op of well Date			 		
Artesian preseure	requere inch Date			+		
	(Cap, valve. etc.))	Work started 9-10		-10	10 23	
(9) WELL TESTS: Drawdown is emount with Was a pump test made? Yes No No						
Yield:gal./min, with	ft. drawdown after hrs.	WELL CONSTRUCTOR	•			
0 .	. и п	and its compliance wit	cept responsibility for con h all Washington well co	natruction (standarde.	
Recovery data (time taken as zero when pump	o turned off) (water lavel measured	Materials used and the knowledge and belief.	information reported above	are true t	o my best	
from well top to water level)	r Level Time Water Level	DOMLIN'S	Trinam!	12/11	2111	
	Time west rese.	NAME HOUSE	M. OR CORPORATION)	CTYPE O	R PRINT	
		1	max welton	DA	In D.	
		Address 7007	g.	8200	- July	
Date of test		(Signed)	License	No. 07	64	
Bailer test gal./min. with		Contractor's (WELL DE	TILLER)		-,	
Airtest gal./min. with etem set s		Registration PRINCE 07	2 Mt /2-1	/	193	
Artesian flow g.p.					— (· VA	
Temperature of water Was a chemical	anarysis mage? YeeL_J NGL_	I (USE ADDITION	NAL SHEETS IF NECE	SSARY)		